

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	"062404"	US-PGPUB	OR	ON	2004/09/11 06:48
L2	1	"062404" and ohira.in.	US-PGPUB	OR	ON	2004/09/11 06:48
L3	225	(cross-connect (cross adj connect)) and receiver and transmitter and (FEC ECC parity checksum (error adj (correcting correction)))	USPAT	OR	ON	2004/09/11 06:52
L4	190	(cross-connect (cross adj connect)) and receiver and transmitter and (FEC ECC parity checksum (error adj (correcting correction))) and (optical fiber fibre)	USPAT	OR	ON	2004/09/11 06:52
L5	151	(cross-connect (cross adj connect)) and receiver and transmitter and (FEC ECC parity checksum (error adj (correcting correction))) and (optical fiber fibre) and interface and (distribution distributive distributed distributing)	USPAT	OR	ON	2004/09/11 07:26
L6	0	"09/ 387895"	USPAT	OR	ON	2004/09/11 06:55
L7	3	"387895"	USPAT	OR	ON	2004/09/11 06:55
L8	1	"387895" and "6735735"	USPAT	OR	ON	2004/09/11 09:59
L9	184	(cross-connect cross-connection cross-connector cross-connected cross-connecting (cross adj (connect connection connector connected connecting))) and receiver and transmitter and (FEC ECC parity checksum (error adj (correcting correction))) and (optical fiber fibre) and interface and (distribution distributive distributed distributing)	USPAT	OR	ON	2004/09/11 07:38

BEST AVAILABLE COPY

L10	34	(cross-connect cross-connection cross-connector cross-connected cross-connecting (cross adj (connect connection connector connected connecting))) and receiver and transmitter and (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo (error adj (correcting correction))) and (optical fiber fibre) and interface and (distribution distributive distributed distributing) and (receiver with (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo (error adj (correcting correction))) and (transmitter with (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo (error adj (correcting correction)))	USPAT	OR	ON	2004/09/11 07:39
L11	11	(cross-connect cross-connection cross-connector cross-connected cross-connecting (cross adj (connect connection connector connected connecting))) and receiver and transmitter and (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo (error adj (correcting correction))) and (optical fiber fibre) and interface and (distribution distributive distributed distributing tributary) and (receiver same (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo (error adj (correcting correction))) and (transmitter same (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo (error adj (correcting correction))) and ((cross-connect cross-connection cross-connector cross-connected cross-connecting (cross adj (connect connection connector connected connecting))) same (distribution distributive distributed distributing tributary))	USPAT	OR	ON	2004/09/11 07:50
L12	28	10 not 11	USPAT	OR	ON	2004/09/11 07:59

BEST AVAILABLE COPY

L13	11	(cross-connect cross-connection cross-connector cross-connected cross-connecting (cross adj (connect connection connector connected connecting))) and receiver and transmitter and (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo CRC (error adj (correcting correction))) and (optical fiber fibre) and interface and (distribution distributive distributed distributing tributary) and (receiver same (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo CRC (error adj (correcting correction))) and (transmitter same (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo CRC (error adj (correcting correction))) and ((cross-connect cross-connection cross-connector cross-connected cross-connecting (cross adj (connect connection connector connected connecting))) same (distribution distributive distributed distributing tributary))	USPAT	OR	ON	2004/09/11 07:59
L14	52	(cross-connect cross-connection cross-connector cross-connected cross-connecting (cross adj (connect connection connector connected connecting))) and receiver and transmitter and (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo CRC (error adj (correcting correction))) and (optical fiber fibre) and interface and (distribution distributive distributed distributing tributary) and (receiver same (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo CRC (error adj (correcting correction))) and (transmitter same (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo CRC (error adj (correcting correction)))	USPAT	OR	ON	2004/09/11 07:59
L15	41	14 not 11	USPAT	OR	ON	2004/09/11 08:10

BEST AVAILABLE COPY

L16	11	(cross-connect cross-connection cross-connector cross-connected cross-connecting (cross adj (connect connection connector connected connecting))) and receiver and transmitter and (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo CRC (error adj (correcting correction))) and interface and (distribution distributive distributed distributing tributary) and (receiver same (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo CRC (error adj (correcting correction))) and (transmitter same (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo CRC (error adj (correcting correction))) and ((cross-connect cross-connection cross-connector cross-connected cross-connecting (cross adj (connect connection connector connected connecting))) same (distribution distributive distributed distributing tributary))	USPAT	OR	ON	2004/09/11 08:11
L17	68	(cross-connect cross-connection cross-connector cross-connected cross-connecting (cross adj (connect connection connector connected connecting))) and receiver and transmitter and (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo CRC (error adj (correcting correction))) and interface and (distribution distributive distributed distributing tributary) and (receiver same (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo CRC (error adj (correcting correction))) and (transmitter same (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo CRC (error adj (correcting correction)))	USPAT	OR	ON	2004/09/11 08:12
L18	16	17 not 14	USPAT	OR	ON	2004/09/11 08:12
L19	433	"4967405" "5040170" "5185736" "5303383" "5321813" "5522046" "5872904" "6243361" "5506956"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/11 08:17

BEST AVAILABLE COPY

L20	11	("4967405" "5040170" "5185736" "5303383" "5321813" "5522046" "5872904" "6243361" "5506956") and (cross-connect cross-connection cross-connector cross-connected cross-connecting (cross adj (connect connection connector connected connecting))) and (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo CRC (error adj (correcting correction))) and (distribution distributive distributed distributing tributary) and (receiver same (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo CRC (error adj (correcting correction)))) and (transmitter same (FCS FEC ECC parity checksum Reed-Solomon BCH convolutional turbo CRC (error adj (correcting correction))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/11 08:19
L21	2	(b1 with (error adj (correction correcting))) and SONET	USPAT	OR	ON	2004/09/11 10:00

BEST AVAILABLE COPY